EPA ID: | K | S | R | 0 | 0 | 0 | 5 | 1 | 1 | 9 | 6 | 4 |

SEND COMPLETED FORM TO: KDHE-BWM 1000 SW Jackson Suite 320 Topeka, KS 66612	Kansas Department of Health and En Notification of Regulated Waste (RCRA SUBTITLE C SITE IDENTIFICATION FORMS 8700-12 and 8700)	Activity CATION FORM)
1. Reason for Submittal MARK ALL BOXES THAT APPLY	Reason for Submittal: To provide Initial Notification of Regulated Waste Activity (to obtain an EPA I activities) To provide Subsequent Notification of Regulated Waste Activity (to update site As a component of a First RCRA Hazardous Waste Part A Permit Application X As a component of a Revised RCRA Hazardous Waste Part A Permit Application As a component of the Hazardous Waste Report	identification information)
	Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 k acute hazardous waste spill cleanup in one or more months of the report year.	g of acute hazardous waste, or >100 kg of
2. Site EPA ID Number	EPA ID Number K S R 0 0 0 5 1 1	_ 9_ _6 _4
3. Site Name	Name Day & Zimmermann, Kansas LLC	
4. Site Location	Street Address: 21017 Scott Road City, Town, or Village: Parsons State: Kansas Country: US	County: Labette
5. Site Land		Zip Code: 67357
Туре	X Private - County - District - Federal - Tribal	□ Municipal □ State □ Other
6. NAICS Code(s) (5 or more digits)	A 332993 B. C.	D.
7. Site Mailing Address	Street or P.O. Box: 23102 Rush Road City, Town, or Parsons	
	State: Kansas Country: US	Zip Code: 67357-8403
8. Site Contact	First Name: Lisa MI: M Last: Miller	
Person	Title: Human Resource Generalist	
	Street or PO Box: Same as above	
	City, Town or Village:	
	State: Country: Zip Code:	
	Email: lisa.miller@dayzim.com	
0.7. 10	Phone: 620-421-7495 Ext: Fax:	D . D . 0 . 07/11/0012
9. Legal Owner and Operator of the Site	A. Name of Site's Legal Owner: Day & Zimmermann Kansas LLC Owner Type: X Private County District Federa Tribal	Date Became Owner: 07/11/2013 Municipal State Other
	Street or PO Box: Same as above	
		Phone:
	State: Country:	Zip Code:
	B: Name of Site's Operator: Same	Date Became Operator: 07/11/2013
	Operator Type: X Private - County - District - Federal - Tribal	Municipal State Other

EPA ID: |K |S|R|0|0|0|5|1|1|9|6|4|

10. Type of Regulated Waste Activity

Mark "Y" (yes) or "N" (no) for all activities; complete any additional boxes as instructed. (See pages 4 to 7 of instructions.)

A. Hazardous Waste Activities

Complete all parts 1 through 10.

Y N = 1. Generator of Hazardous Waste If "Yes", choose only one of the following:

- a. LQG: Greater than 1,000 kg/mo (2,200 lbs/mo) of non-acute hazardous waste; or generates more than 1 kg (2.2 lbs) of acutely hazardous waste
- b. SQG: 100 to 1,000 kg/mo (220-2,200 lbs/mo) of non-acute hazardous waste; or accumulates less than 1 kg (2.2 lbs) of acutely hazardous waste
- c. KSQG: 25 to less than 100 kg/mo (55-220 lbs/mo) of non-acute hazardous waste; or accumulates less than 1 kg (2.2 lbs) of acutely hazardous waste
- d. CESQG: Less than 25 kg/mo (55lbs/mo) of nonacute hazardous waste

In addition, indicate other generator activities.

- Y N = 2. Short-Term Generator (generate from a short-term or one-time event and not from an on-going processes.

 If Yes, provide info under Comments Section.
- Y N = 3. United States Importer of Hazardous Waste
- Y □ N □ 4. Mixed Waste (hazardous & radioactive) Generator

B. Universal Waste Activities; Complete all parts 1-2:

Y - N - 1. Large Quantity Handler of Universal Waste

(You accumulate 5,000 kg or more. Refer to Kansas regulations to determine what is regulated.) Indicate the types of universal waste generated and/or accumulated at your site.

Mark all boxes that apply.

- a. Batteries
- b. Pesticides
- c. Mercury containing equipment
- d. Lamps
- **e. Others** (Describe in Item 12 Comments)

Y - N - 2. Destination Facility for Universal Waste.

Note: A hazardous waste permit may be required for this activity.

Y No 5. Transporter of Hazardous Waste. If "Yes", mark all that apply.

- a. Transporter
- b. Transfer Facility (at your site)
- Y N O 6. Treater, Storer, or Disposer of Hazardous Waste (at your site)

Note: A hazardous waste permit is required for this activity.

Y - N - 7. Recycler of Hazardous Waste (at your site) Note: A permit may be required.

Y □ N □ 8. Exempt Boiler and/or industrial Furnace If "Yes", mark each that applies.

- a. Small Quantity On-site Burner Exemption
- b. Smelting, Melting, and Refining Furnace Exemption
- Y N 9. Underground Injection Control
- Y N 10. Receives Hazardous Waste from Off-Site

C. Used Oil Activities

Mark all boxes that apply.

Y - N - 1. Used Oil Transporter If "Yes", mark each that applies.

- a. Transporter
- b. Transfer Facility
- Y N 2. Used Oil Processor and/or Re-refiner If "Yes", mark each that applies.
 - a. Processor
 - □ b. Re-refiner
- Y N 3. Off-Specification Used Oil Burner
- Y N 4. Used Oil Fuel Marketer If "Yes", mark each that applies.
 - a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
 - b. Marketer Who First Claims the Used Oil Meets the Specifications

EPA ID: |K | S | R | 0 | 0 | 0 | 5 | 1 | 1 | 9 | 6 | 4 |

11. Descripti	on of Hazardous Wast	es		11.100		
A. Waste Co	odes for Federally Re the order they are presen	gulated Hazardous ted in the regulations	Wastes. Please list the (e.g., D001, D003, Fo	he waste codes of the 007, U112). Use an a	Federal hazardous wastes diditional page if more space	handled at your site. es are needed.
D001 D002	D006 D007	D011 D018	D035 F001	K044 K045	U122 U132	
0003	D008 D009	D022 D029	F002 F003	K046 K047	U036	
0005	D010	D030	F005	P065		
12. Commen	ts		100		1	
					0.4	A
	No.				***	
		A			- 1	
- 11/17			1000			
-					- u.y.,	
of the person to be the bes	with a system designed or persons who mana	to assure that qualific ge the system, or those belief, true accurate.	ed personnel properly se persons directly res , and complete. I am a	gather and evaluate ponsible for gathering ware that there are s	ared under my direction of the information submitted ng the information, the info ignificant penalties for sub	 Based on my inquiry rmation, submitted is,
Signature an authori	of operator, owner, o	r Name and	Official Title (type or		Date Signed mm/dd/yyyy)	
73	Zdy		V.P. & General Ma & Government Divi		07/27/201	5
	,		- 117			

		HA	4Z	AR	DO	DU					•					nvironment TON FORM
Facility Permit Contact	F	irst	Nam	ne:	San	ne a	ıs Si	te C	onta	act		MI:		Last	Name:	
Comac	С	ont	act	Title	<u>:</u>								11			
	F	hon	ie:											Ext.:		Email:
Facility Permit Contact Mailing Address			et or Tov					me	as S	Site	Coi	ntac	:t			
	s	tate) :													
	C	our	ntry:												Zip Code	:
Operator Mailing Address and	s	tree	et or	P.C). B	ox:	231	02	Rus	h R	load					
Telephone Number	С	ity,	Tov	vn,	or V	ïllag	je:	Pars	son	3						
	s	tate	e: K	ans	as										Phone: 6	620-421-7400
	С	our	ntry:	US	3										Zip Code	e: 67357-8403
4. Facility Existence Date	F	acil	lity E	Exis	tenc	e D	ate	11	/19/	198	80					
5. Other Environmental	Pei	rmit	s													
A. Facility Type (Enter code)					B. F	Pern	nit N	umb	oer							C. Description
N	I	-	N	Е	5	5	-	Р	0	0	9			NPDES	5 – 2 indus	strial outfalls
Р	0	9	9	0	0	1	0							PSD -	Air emissio	ons (boilers & open detonation)
6. Nature of Business:	1							1				1				
	f mu	nitio	ons,	and	d rer	nova										her activities supporting production are: s manufacturing activities may be

- 7. Process Codes and Design Capacities Enter information in the Section on Form Page 3
- A. <u>PROCESS CODE</u> Enter the code from the list of process codes below that best describes each process to be used at the facility. If more lines are needed, attach a separate sheet of paper with the additional information. For "other" processes (i.e., D99, S99, T04 and X99), describe the process (including its design capacity) in the space provided in Item 8.
- B. PROCESS DESIGN CAPACITY For each code entered in Item 7.A; enter the capacity of the process.
 - 1. <u>AMOUNT Enter</u> the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process.
 - 2. <u>UNIT OF MEASURE</u> For each amount entered in Item 7.B(1), enter the code in Item 7.B(2) from the list of unit of measure codes below that describes the unit of measure used. Select only from the units of measure in this list.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units for each corresponding process code.

Process Code	Process		e Units of Measure s Design Capacity	Process Code	Process		Appropriate Units of Measure For Process Design Capacity				
	Dis	posal			Treati	ment (Contin	nued) (for T81 – T94)				
D79	Underground Injection Well Disposal	Liters Per D	•	T81	Cement Kiln	•	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per				
D80	Landfill		ectares-meter; Acres; rs; Hectares; Cubic	T82	Lime Kiln		Day; Metric Tons Per Hour; Short Tons Per Day; BTU Per Hour; Liters Per Hour;				
D81	Land Treatment	Acres or He	ctares	T83	Aggregate Kiln		Kilograms Per Hour; or Million BTU Per				
D82	Ocean Disposal	Gallons Per	Day or Liters Per Day	T84	Phosphate Kiln						
D83	Surface Impoundment Disposal	Cubic Yards	ers; Cubic Meters; or	T85	Coke Oven						
D99	Other Disposal	Any Unit of I	Measure Listed Below	T86	Blast Furnace						
		rage		T87	Smelting, Meltin	g, or Refining	Furnace				
S01	Container	Cubic Yards	ers; Cubic Meters; or	T88	Titanium Dioxide	e Chloride Oxi	idation Reactor				
S02	Tank Storage	Cubic Yards	ers; Cubic Meters; or	T89	Methane Reform	•					
S03	Waste Pile		or Cubic Meters	T90	Pulping Liquor R	•					
S04	Surface Impoundment	Cubic Yards	ers; Cubic Meters; or	T91	Spent Sulfuric A		n the Recovery of Sulfur Values from				
S05	Drip Pad	,	ers; Cubic Meters; r Cubic Yards	T92	Halogen Acid Fu	rnaces					
S06	Containment Building Storage	,	s or Cubic Meters	T93	Other Industrial	Furnaces Liste	red in 40 CFR 260.10				
S99	Other Storage	Any Unit of I	Measure Listed Below	T94	Containment Bu Treatment	ilding	Cubic Yards; Cubic Meters; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; BTU Per Hour; Pounds Per Hour;				
	Trea	tment		\blacksquare			Short Tons Per Day; Kilograms Per				
T01 T02	Tank Treatment Surface Impoundment		Day; Liters Per Day Day; Liters Per Day				Hour; Metric Tons Per Day; Gallons Per Day; Liters Per Day; Metric Tons Per Hour; or Million BTU Per Hour				
102	ounace impoundment	Odiloris i Ci	Day, Liters i ei Day	<u> </u>		Missellenser					
T03	Incinerator		Per Hour; Metric Tons				us (Subpart X)				
		Per Hour; B	allons Per Hour; Liters TUs Per Hour; Pounds hort Tons Per Day;	X01	Open Burning/Op Detonation	oen	Any Unit of Measure Listed Below				
		Kilograms F	er Hour; Gallons Per Tons Per Hour; or	X02	Mechanical Proc	essing	Short Tons Per Hour; Metric Tons Per Hour; Short Tons Per Day; Metric Tons Per Day; Pounds Per Hour; Kilograms				
T04	Other Treatment		Day; Liters Per Day; Hour; Short Tons Per				Per Hour; Gallons Per Hour; Liters Per Hour; or Gallons Per Day				
	5.0	Tons Per Da BTUs Per H Liters Per H Hour	ams Per Hour; Metric ay; Short Tons Per Day; our; Gallons Per Day; our; or Million BTU Per	X03	Thermal Unit		Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; BTU Per Hour; or Million BTU Per Hour				
T80	Boiler		ers; Gallons Per Hour; our; BTUs Per Hour; or Per Hour	X04	Geologic Reposi	tory	Cubic Yards; Cubic Meters; Acre-feet; Hectare-meter; Gallons; or Liters				
				X99	Other Subpart X		Any Unit of Measure Listed Below				
		asure Code	Unit of Measure				sure Unit of Measure Code				
Gallons			Short Tons Per Hour		D	Cubic Yards	SY				
Gallons P	er Hourer Day	L	Short Tons Per Day Metric Tons Per Hour		N		rs C				
			Metric Tons Per Hour				B				
Liters Per Hour H Po			Pounds Per Hour		J Hectares Q						
Liters Per Hour Liters Per Day V			Kilograms Per Hour		R	J					
			Million BTU Per Hour		X	BTU Per Ho	urI				

7. Process Codes and Design Capacities (Continued)

EXAMPLE FOR COMPLETING Item 7 (shown in line number X-1 below): A facility has a storage tank, which can hold 533.788 gallons.

Lin			Proces Code	s	B. PROCESS DESIGN (CAPACITY	C. Process Total	Fo	or Offic	cial Use C	Only	
Num	ber		n list ab	ove)	(1) Amount (Specify)	(2) Unit of Measure	Number of Units				Only	
х	1	s	0	2	533.788	G	001					
	1	S	0	1	260,920.	G	012					
	2	Χ	0	1	0.25	N	001					
	3											
	4											
	5											
	6											
	7											
	8											
	9											
1	0											
1	1											
1	2											
1	3				·							

Note: If you need to list more than 13 process codes, attach an additional sheet(s) with the information in the same format as above. Number the line sequentially, taking into account any lines that will be used for "other" process (i.e., D99, S99, T04, and X99) in Item 8.

8. Other Processes (Follow instructions from Item 7 for D99, S99, T04, and X99 process codes)

Lin Num (Enter	ber	A. Pro	cess C	Code	B. PROCESS DESIGN CAPACITY		Process Total	F	or Off	ficial	Use O	nlv				
seque with Ite	ence	(Fron	n list ab	ove)	(1) Amount (Specify)	(2) Unit of Measure	Number of Units	For Official Use Only								
X	2	Т	0	4	100.00	U	001									

- 9. Description of Hazardous Wastes Enter Information in the Sections on Form Page 5
 - A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR Part 261, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
 - B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in Item 9.A, estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in Item 9.A, estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
 - C. UNIT OF MEASURE For each quantity entered in Item 9.B, enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	Р	KILOGRAMS	K
TONS	Т	METRIC TONS	М

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure, taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in Item 9.A, select the code(s) from the list of process codes contained in Items 7.A and 8.A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all listed hazardous wastes.

For non-listed waste: For each characteristic or toxic contaminant entered in Item 9.A, select the code(s) from the list of process codes contained in Items 7.A and 8.A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- Enter the first two as described above.
- 2. Enter "000" in the extreme right box of Item 9.D(1).
- 3. Use additional sheet, enter line number from previous sheet, and enter additional code(s) in Item 9.E.
- 2. PROCESS DESCRIPTION: If code is not listed for a process that will be used, describe the process in Item 9.D(2) or in Item 9.E(2).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER – Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in Item 9.A. On the same line complete Items 9.B, 9.C, and 9.D by estimating the total annual quantity of the waste and describing all the processes to be used to store, treat, and/or dispose of the waste.
- 2. In Item 9.A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In Item 9.D.2 on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING Item 9 (shown in line numbers X-1, X-2, X-3, and X-4 below) – A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operations. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

Lir	ne	A	EPA H Waste		ous	B. Estimated Annual	C. Unit of Measure							D. F	PROC	ESSI	≣S
Num	nber	(Enter o			Qty of Waste	(Enter code)		(1) PI	ROCE	SS C	ODE	S (En	ter Co	de)		(2) PROCESS DESCRIPTION (If code is not entered in 9.D(1))
Х	1	K	0	5	4	900	Р	Т	0	3	D	8	0				
Х	2	D	0	0	2	400	Р	Т	0	3	D	8	0				
Х	3	D	0	0	1	100	Р	Т	0	3	D	8	0				
Х	4	D	0	0	2												Included With Above

		A. E		azardo	us	B. Estimated Annual	C. Unit of	D. PROCESSES										
Line N	umber	(Wast Enter o			Qty of Waste	Measure (Enter code)		(1) PI	ROCE	SS C	ODES	6 (Ent	er Co	de)		(2) PROCESS DESCRIPTION (If code is not entered in 9.D(1))	
	1	D	0	0	1	29,000	Р	S	0	1								
	2	D	0	0	2	10	Р	S	0	1								
	3	D	0	0	3	43,350	Р	S	0	1	Х	0	1					
	4	D	0	0	4	100	Р	S	0	1								
	5	D	0	0	5	100	Р	S	0	1								
	6	D	0	0	6	34,000	Р	S	0	1								
	7	D	0	0	7	1,000	Р	S	0	1								
	8	D	0	0	8	1,000	Р	S	0	1								
	9	D	0	0	9	200	Р	S	0	1								
1	0	D	0	1	0	200	Р	S	0	1								
1	1	D	0	1	1	200	Р	S	0	1								
1	2	D	0	1	8	100	Р	S	0	1								
1	3	D	0	2	2	100	Р	S	0	1								
1	4	D	0	2	9	100	Р	S	0	1								
1	5	D	0	3	0	100	Р	S	0	1								
1	6	D	0	3	5	100	Р	S	0	1								
1	7	F	0	0	1	8,950	Р	S	0	1								
1	8	F	0	0	2	50	Р	S	0	1								
1	9	F	0	0	3	5,000	Р	S	0	1								
2	0	F	0	0	5	120	Р	S	0	1								
2	1	K	0	4	4	75,000	Р	S	0	1								
2	2	K	0	4	5	100,000	Р	S	0	1								
2	3	K	0	4	6	5,000	Р	S	0	1								
2	4	K	0	4	7	5,000	Р	S	0	1								
2	5	Р	0	6	5	1	Р	S	0	1								
2	6	U	0	3	6	200	Р	S	0	1								
2	7	U	1	2	2	42	Р	S	0	1								
2	8	U	1	3	2	10	Р	S	0	1								
2	9																	
3	0																	
3	1																	
3	2							1										
3	3																	
3	4																	
3	5							1										
3	6																	

9. Description of Hazardous Wastes (Continued. Use additional sheet(s) as necessary; number pages as 5a, etc.) B. Estimated D. PROCESSES A. EPA Hazardous C. Unit of Annual Line Number Waste No. Measure (2) PROCESS DESCRIPTION Qty of (1) PROCESS CODES (Enter Code) (Enter code) (Enter code) (If code is not entered in 9.D.1) Waste

EPA ID Number

| K|S|R||0|0|0||5|1|1||9|6|4|

10. Map

Attach to this application a topographical map, or other equivalent map, of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all spring, rivers, and other surface water bodies in this map area. See instructions for precise requirements.

11. Facility Drawing

All existing facilities must include a scale drawing of the facility (see instructions for more detail).

12. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment, and disposal areas; and sites of future storage, treatment, or disposal areas (see instructions for more detail).

13. Comments

14.

Day & Zimmermann Kansas LLC (D&Z) is a privately-owned manufacturing facility. D&Z operates 11 earth-covered concrete bunkers and one aboveground warehouse for the storage of hazardous wastes. D&Z also operates an open detonation (OD) area for the thermal treatment of hazardous waste explosives and/or waste explosive-loaded components.









